EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	18	("5953532" "6088803" "6178551" "6418555" "6484315" "5337354" "6654787" "6771765").pn. or "20040133776"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 07:54
L3	4	("6654787" "6771765").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 08:30
L4	2	("5619648").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 08:54
L5	16	(virus near3 protect$3) and detect$3 and (signature or checksum or crc) and (data or program or database or graphics or bitmap or audio or video or multimedia or file) and spam and firewall	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 09:25
L6	0	"6651249".pn. and (fingerprint or "finger print" or signature or checksum or crc) and (unwanted or spam) and firewall	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 09:26
L7	262119	"6651249".pn. and (fingerprint or "finger print" or signature or checksum or crc) or (unwanted or spam) or firewall	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 09:26
L8	1	"6651249".pn. and ((fingerprint or "finger print" or signature or checksum or crc) or (unwanted or spam) or firewall)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 09:30
L9	7813	virus near3 (detect$3 or protect$3 or determin$5 or prevent$3) and (signature or checksum or crc or fingerprint or "finger print" or identifier or identity)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 09:32
L10	664	virus near3 (detect$3 or protect$3 or determin$5 or prevent$3) same (signature or checksum or crc or fingerprint or "finger print" or identifier or identity)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 09:32

EAST Search History

L11	233	virus near3 (detect$3 or protect$3 or determin$5 or prevent$3) same (signature or checksum or crc or fingerprint or "finger print" or identifier or identity) and 7??/???.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 09:35
L12	27	"virus protection software" and virus near3 (detect$3 or protect$3 or determin$5 or prevent$3) same (signature or checksum or crc or fingerprint or "finger print" or identifier or identity)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 09:36
L13	5	(patch$3 or updat$3 or upgrad$3 or version$3) near5 "virus protection software" and virus near3 (detect$3 or protect$3 or determin$5 or prevent$3) same (signature or checksum or crc or fingerprint or "finger print" or identifier or identity)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 09:37
L14	28	(patch$3 or updat$3 or upgrad$3 or version$3) near5 "virus protection software" and (signature or checksum or crc or fingerprint or "finger print" or identifier or identity)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 09:39
L15	35	(install$5 or patch$3 or updat$3 or upgrad$3 or version$3) near5 "virus protection software" and (signature or checksum or crc or fingerprint or "finger print" or identifier or identity)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 09:53
L16	7	l15 not l14	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 09:40
L17	3862	(install$5 or patch$3 or updat$3 or upgrad$3 or version$3) near5 (virus or protection) and ((digital near sign$5) or signature or checksum or crc or fingerprint$3 or "finger print" or identifier or identity of filter$3 or spam$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 09:55
L18	1747	(install$5 or patch$3 or updat$3 or upgrad$3 or version$3) near5 (virus or protection) and ((digital near sign$5) or signature or checksum or crc or fingerprint$3 or "finger print" or identifier or identity of filter$3 or spam$4) and (delta or hub or differenc$3 or diff)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 09:56

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L19	473	(install$5 or patch$3 or updat$3 or upgrad$3 or version$3) near5 (virus or protection) and ((digital near sign$5) or signature or checksum or crc or fingerprint$3 or "finger print" or identifier or identity of filter$3 or spam$4) and (delta or hub or differenc$3 or diff) and 7??/???.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 10:47
L20	435	717/170.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 10:48
L21	11	717/170.ccls. and (updat$3 or patch$3 or version$3 or upgrad$3) same (diff or differenc$3 or delta or hub or changes) same (transmission or transmit$4 or push$3 or relay$2 or download$3 or send$3) near3 version	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 13:30
L22	0	"60947731".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 13:27
L23	2	"6094731".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 13:27
L24	3	717/168.ccls. and (updat$3 or patch$3 or version$3 or upgrad$3) same (diff or differenc$3 or delta or hub or changes) same (transmission or transmit$4 or push$3 or relay$2 or download$3 or send$3) near3 version	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 13:31
L25	1	717/169.ccls. and (updat$3 or patch$3 or version$3 or upgrad$3) same (diff or differenc$3 or delta or hub or changes) same (transmission or transmit$4 or push$3 or relay$2 or download$3 or send$3) near3 version	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 13:31
L26	4	717/171.ccls. and (updat$3 or patch$3 or version$3 or upgrad$3) same (diff or differenc$3 or delta or hub or changes) same (transmission or transmit$4 or push$3 or relay$2 or download$3 or send$3) near3 version	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 13:31

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L27	5	717/172.ccls. and (updat$3 or patch$3 or version$3 or upgrad$3) same (diff or differenc$3 or delta or hub or changes) same (transmission or transmit$4 or push$3 or relay$2 or download$3 or send$3) near3 version	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 13:31
L28	8	717/173.ccls. and (updat$3 or patch$3 or version$3 or upgrad$3) same (diff or differenc$3 or delta or hub or changes) same (transmission or transmit$4 or push$3 or relay$2 or download$3 or send$3) near3 version	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 13:31
L29	2	717/174.ccls. and (updat$3 or patch$3 or version$3 or upgrad$3) same (diff or differenc$3 or delta or hub or changes) same (transmission or transmit$4 or push$3 or relay$2 or download$3 or send$3) near3 version	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 13:31
L30	2	717/175.ccls. and (updat$3 or patch$3 or version$3 or upgrad$3) same (diff or differenc$3 or delta or hub or changes) same (transmission or transmit$4 or push$3 or relay$2 or download$3 or send$3) near3 version	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 13:31
L31	4	717/176.ccls. and (updat$3 or patch$3 or version$3 or upgrad$3) same (diff or differenc$3 or delta or hub or changes) same (transmission or transmit$4 or push$3 or relay$2 or download$3 or send$3) near3 version	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 13:32
L32	5	717/177.ccls. and (updat$3 or patch$3 or version$3 or upgrad$3) same (diff or differenc$3 or delta or hub or changes) same (transmission or transmit$4 or push$3 or relay$2 or download$3 or send$3) near3 version	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 13:32
L33	7	717/178.ccls. and (updat$3 or patch$3 or version$3 or upgrad$3) same (diff or differenc$3 or delta or hub or changes) same (transmission or transmit$4 or push$3 or relay$2 or download$3 or send$3) near3 version	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 13:32
L34	27	l24 l25 l26 l27 l28 l29 l30 l31 l32 l33	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 13:33

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S1	2	"6651246".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/09 16:15
S2	2	"6651249".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/09 17:12
S3	8	("5664109"|"5845253"|"6151581"|"6154726").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/09 17:12
S4	8	("5664109"|"5845253"|"6151581"|"6154726").PN. ("5664109"|"5845253"|"6151581"|"6154726").PN. ("5664109"|"5845253"|"6151581"|"6154726").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/09 17:14
S5	173	("5664109"|"5845253"|"6151581"|"6154726" "20010018739"|"20020007400"|"4962532"|"5337354"|"5508817"|"5555346"|"5557723"|"5613108"|"5619548"|"5694616"|"5717923"|"5774552"|"5781901"|"5794210"|"5832220"|"5892900"|"5903880"|"5911048"|"5917489"|"5933811"|"5948058"|"5960411"|"5999967"|"6057841"|"6073142"|"6134685"|"6138146"|"6145079"|"6146026"|"6147977"|"6161130"|"6161181"|"6185603"|"6199081"|"6260059"|"6345256"|"6363415"|"6374237"|"6421669"|"6460036"|"6460050"|"6490587"|"6493722"|"6609196" "3969723"|"4558413"|"4714992"|"4809170"|"5155847"|"5182806"|"5204960"|"5479654"|"5495610"|"5519868"|"5566335"|"5574906"|"5581764"|"5649200"|"5671398"|"5673387"|"5699275"|"5729743"|"5790856"|"5799189"|"5893113"|"5905896"|"5909581"|"5933647"|"5948104"|"5960204"|"6006034"|"6006242"|"6035423"|"6052531"|"6081814"|"6092080"|"6119165"|"6151643"|"6349407"|"6510552"|"6535894"|"6651249").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/10 07:23

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virus software patch OR update | 1980 | - 1

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their anti-**virus software** periodically to deal with new threats. ...
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Defending systems against viruses through cryptographic authentication - group of 2 »
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... MEDIUM VENDOR USER'S KEY I VENDOR'S -.IPUBLIC KEYI INJECT **VIRUS** Figure 1 ... If the amount
of information necessary to **patch** the **software** is significantly ...
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... Finally, the **virus** data are tested, and integrated with data files that contain complete information for all known viruses. The resultant **update** is sent to the ...
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... Propagate the **patch** through a **virus** Create a benign **software virus** that patches
holes. Perhaps operating system updates could be distributed this way. ...
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Computer viruses: how companies can protect their systems - group of 5 »
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are detected. 3 **Update** an anti-**virus software** every two months. ...
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... In addition to helping the spread of viruses, Internet poses, to the anti-**virus software** providers, the addi- tional challenge of how to provide effective anti **...**
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A generic virus detection agent o

Jieh-Sheng Lee Jieh Hsiang Po-H
Center of Comput. Services, Hua-F

This paper appears in: System Scie the Thirtieth Hawaii Internation
Publication Date: 7-10 Jan 1997
Volume: 4, On page(s): 210-219 v
Meeting Date: 01/07/1997 - 01/10/
Location: Wailea, HI, USA
ISBN: 0-8186-7743-0
References Cited: 8
INSPEC Accession Number: 5907
Digital Object Identifier: 10.1109/H
Posted online: 2002-08-06 21:08:5

Abstract
The dissemination of software has
Internet became widely available. T
software has also pushed the wide
plateau. We present VICEd, a syste
detection over the Internet. VICEd
methodology which is a combinati
and knowledge base. It detects viru
instead of pattern matching. It is th
unknown or mutated viruses than s
is interesting in its own right. VICE
system management agents current
National Taiwan University

Index Terms
Inspec
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systems terminal emulation

Non-controlled Indexing
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» Key

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IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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☐ 1. **A generic virus detection agent on the I**
Jieh-Sheng Lee; Jieh Hsiang; Po-Hao Tsa
System Sciences, 1997, Proceedings of th
Conference on
Volume 4, 7-10 Jan. 1997 Page(s):210 - 2
Digital Object Identifier 10.1109/HICSS.1
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☐ 2. **Neural networks for computer virus re**
Tesauro, G.J.; Kephart, J.O.; Sorkin, G.B.
Expert, IEEE [see also IEEE Intelligent S
Volume 11, Issue 4, Aug. 1996 Page(s):
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Mihir Bellare, Oded Goldreich, Shafi Goldwasser
May 1995 **Proceedings of the twenty-seventh annual ACM symposium computing**
Publisher: ACM Press
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2 Computer virus-antivirus coevolution
Carey Nachenberg
January 1997 **Communications of the ACM**, Volume 40 Issue 1
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3 HEmut-PoliCaza: introducing Ada in the university through PC anti-virus development
Alvaro Hermida

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4 Computer use policies: the challenge of updating lab software security
Allan R. Jones
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5 How to withstand mobile virus attacks (extended abstract)
Rafail Ostrovsky, Moti Yung
July 1991 **Proceedings of the tenth annual ACM symposium on Princi computing PODC '91**
Publisher: ACM Press
Full text available: pdf (899.57 KB) Additional Information: full citation, refer index terms

6 A bit of viral protection is worth a megabyte of cure
Tim Fitzgerald
June 1995 **ACM SIGUCCS Newsletter**, Volume 25 Issue 1-2
Publisher: ACM Press
Full text available: pdf (427.33 KB) Additional Information: full citation, abstr

Even in today's world of safeguarded networks and advanced detection s computer viruses are still running amok in some of the seedier niches of hiding out on unclean disks and unprotected hard drives. Speculative run spread epidemics have only added to the confusion as computer users all wonder if their systems are at risk and if there is any way to shield thems stealth operatives of electronic malfeasance.

7 Development and delivery of a computer security strategy for a community
Allan R. Jones
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8 The internet worm program: an analysis
Eugene H. Spafford
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On the evening of 2 November 1988, someone infected the Internet with That program exploited flaws in utility programs in systems based on BS versions of UNIX. The flaws allowed the program to break into those ma itself, thus *infecting* those systems. This program eventually spread to th machines, and disrupted normal activities and Internet connectivity for n report gives a detailed description of the components of the ...

9 The virus is worse than the cure
Don Gotterbarn
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10 Computer security by redefining what a computer is
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16 Prepared testimony and statement for the record on computer virus legislat

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17 An equational object-oriented data model and its data-parallel query langu

Susumu Nishimura, Atsushi Ohori, Keishi Tajima

October 1996 **ACM SIGPLAN Notices , Proceedings of the 11th ACM S conference on Object-oriented programming, systems, la applications OOPSLA '96**, Volume 31 Issue 10

Publisher: ACM Press

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This paper presents an equational formulation of an object-oriented data model, a database is represented as a *system of equations* over a set of oi query is a transformation of a system of equations into another system o During the query processing, our model maintains an *equivalence relatic*

relates oid's corresponding to the same "real-world entity." By this mech achieves a declarative set-based query l ...

18 Risks to the public in computers and related systems
Peter G. Neumann
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20 GRAMPS - A graphics language interpreter for real-time, interactive, three picture editing and animation
T. J. O'Donnell, Arthur J. Olson
August 1981 **ACM SIGGRAPH Computer Graphics , Proceedings of tl conference on Computer graphics and interactive techniq '81**, Volume 15 Issue 3
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GRAMPS, a graphics language interpreter has been developed in FORTI used in conjunction with an interactive vector display list processor (Eva Multi-Picture-System). Several of the features of the language make it v convenient for real-time scene construction, manipulation and animation language syntax allows natural interaction with scene elements as well a assignment of graphics input devices. GRAMPS facilitates the ...

Keywords: Graphics language interpreter, Picture editor, Real-time anin display list processor

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